

ABSTRACT OF THE DISCLOSURE

Please amend the Abstract of the Disclosure as follows.

The present invention provides: a highly impact-resistant member having has a round or square sectional shape, that is excellent in strength and toughness, does not undergo the deterioration of toughness in the vicinity of the welded portion, and a highly impact-resistant steel pipe having has a tensile strength TS of 1,700 MPa or more and a yield ratio YR of 72% or less, said the yield ratio being the ratio of a 0.1%-proof stress YS to a tensile strength TS (YS/TS). The toughness of the welded portion of said the steel pipe is enhanced by controlling the Si amount in the steel of said the steel pipe in the range from Mn/8 - 0.07 to Mn/8 + 0.07. Said The steel contains, in mass, 0.19 to 0.35% C, 0.10 to 0.30% Si, 0.5 to 1.60% Mn, not more than 0.025% P, not more than 0.01% S, 0.010 to 0.050% Al, 2 to 35 ppm B and 0.005 to 0.05% Ti as indispensable components. Said steel pipe according to the present invention comprises a steel wherein 95% or more of the microstructure of said steel is transformed into martensite by subjecting said steel pipe to induction heating and then water quenching at a cooling rate of 100°C or higher and the prior austenite grain size number of said steel is #6 or more. The present invention includes methods for producing said steel pipe.